

ABSTRACT

A centering system for a screen printing apparatus includes a platform for the placement of a plate to be printed, abutment wheels arranged on the platform, longitudinally adjustable servo shafts, beams, and a stationary frame on which the beams are arranged. The wheels are configured to contact the outside edges of the plate and secure the position of the plate for further processing. The longitudinally adjustable servo shafts lie above the platform, and the abutment wheels are mounted on the servo shafts. The beams are arranged above the platform, and the servo shafts are mounted beams.